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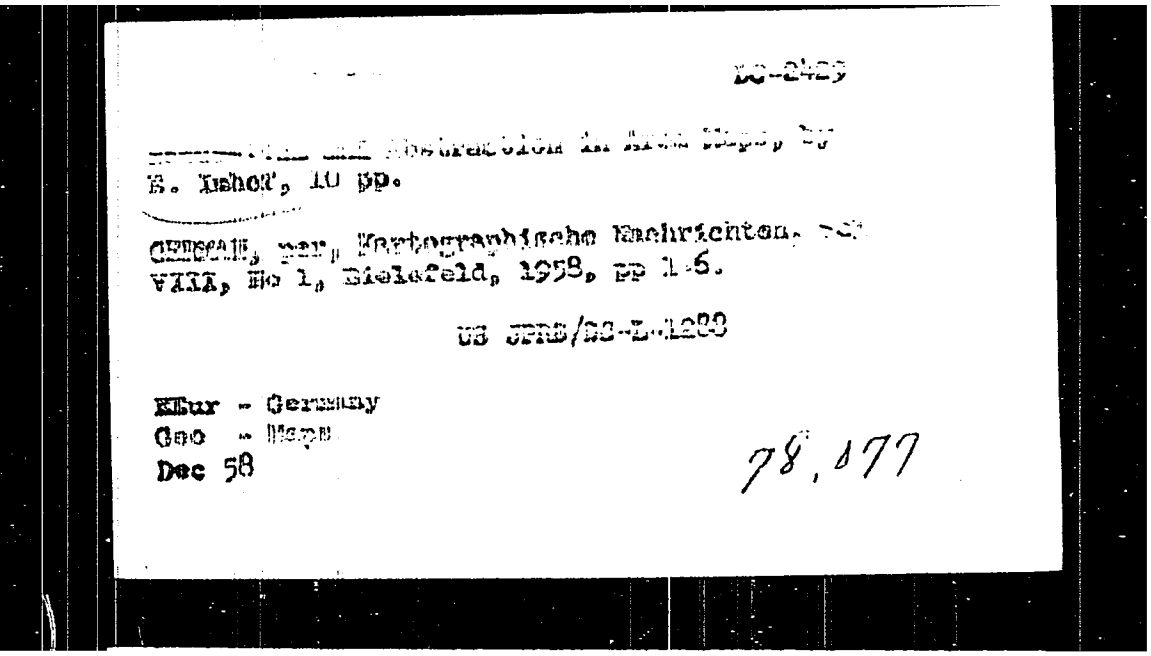

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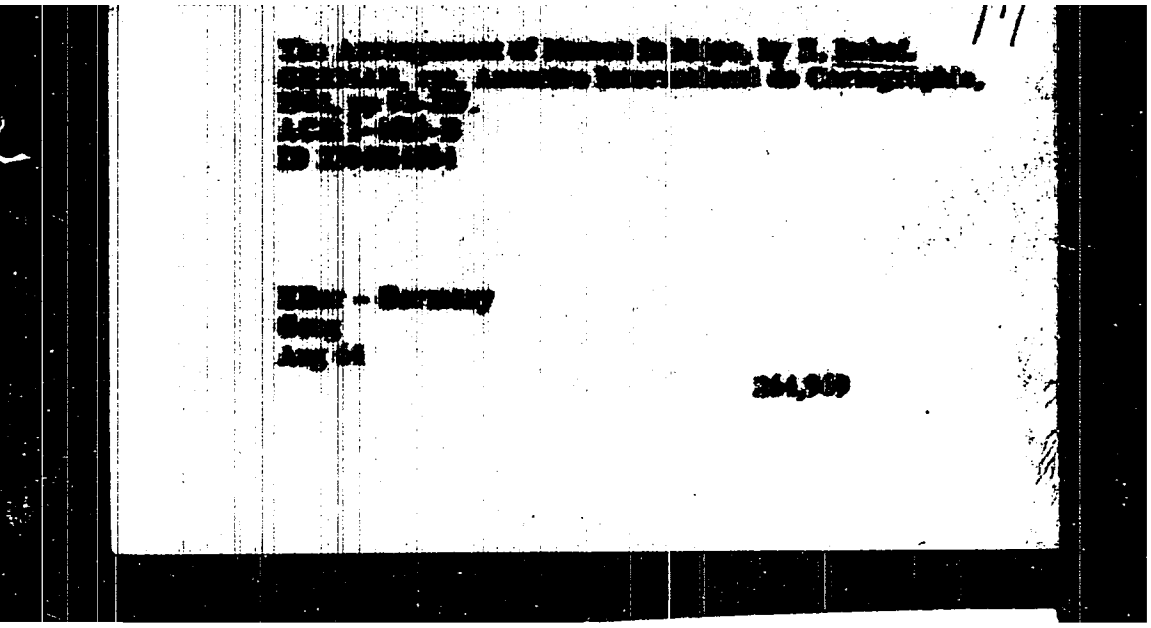

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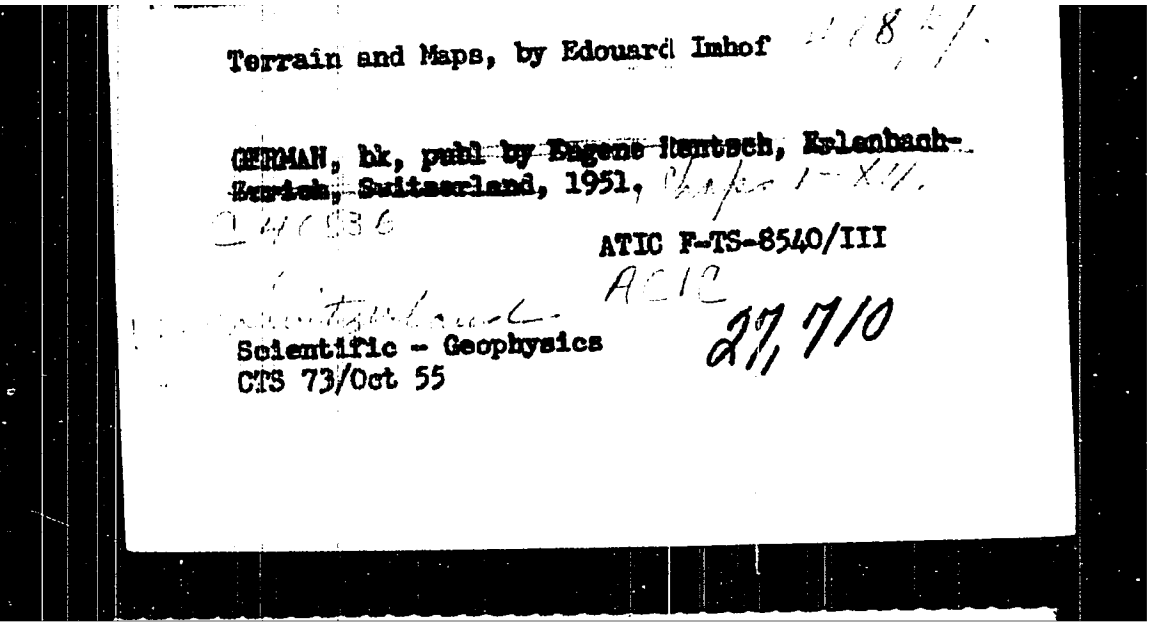

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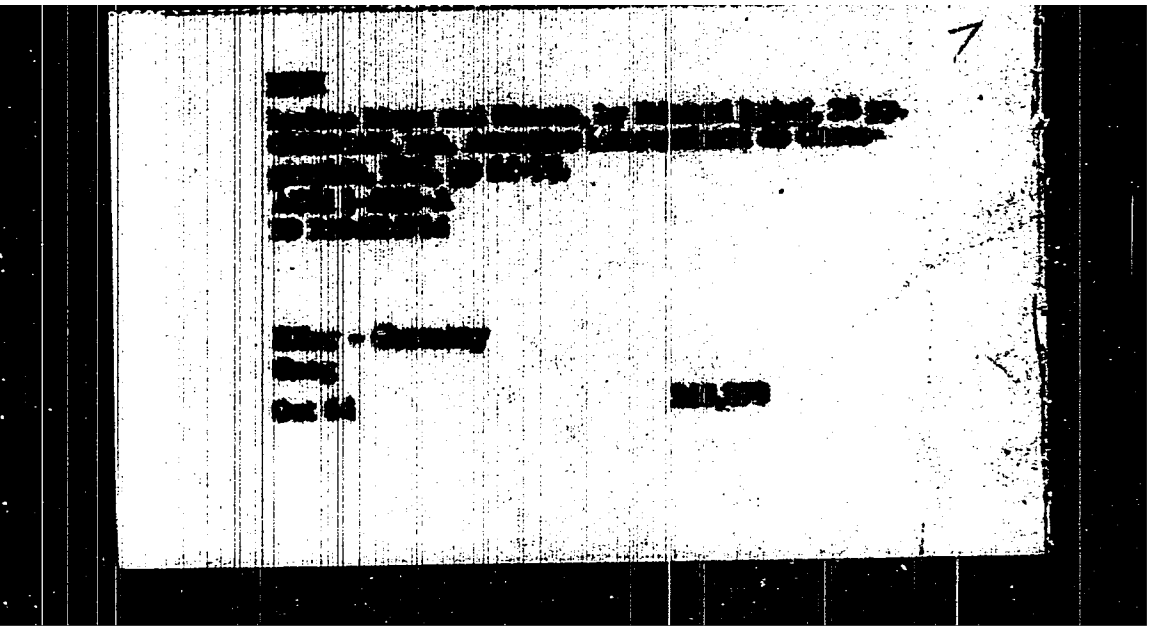

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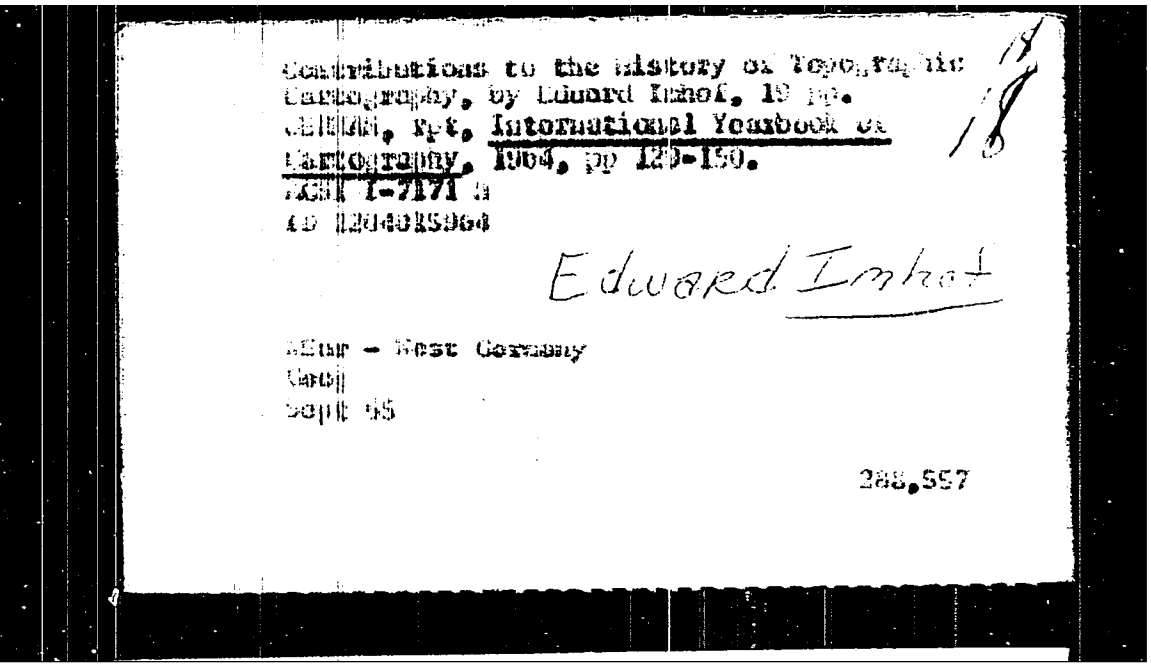

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TAM I-7171
AD 1200153064

Eduard Imhof

Ger - West Germany
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Studies on the Structure of Rennet Acid Gel and Cheese. 1. Fundamental Conditions for the formation of Rennet Acid Gel, by H. Hostettler, K. Imhof.

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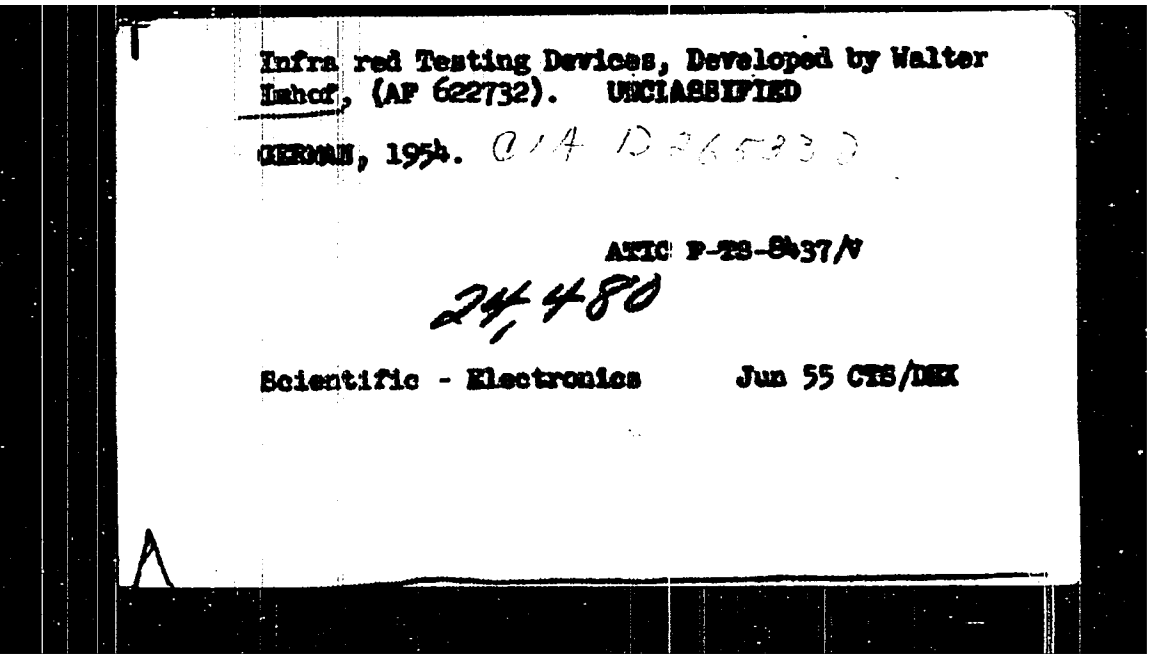

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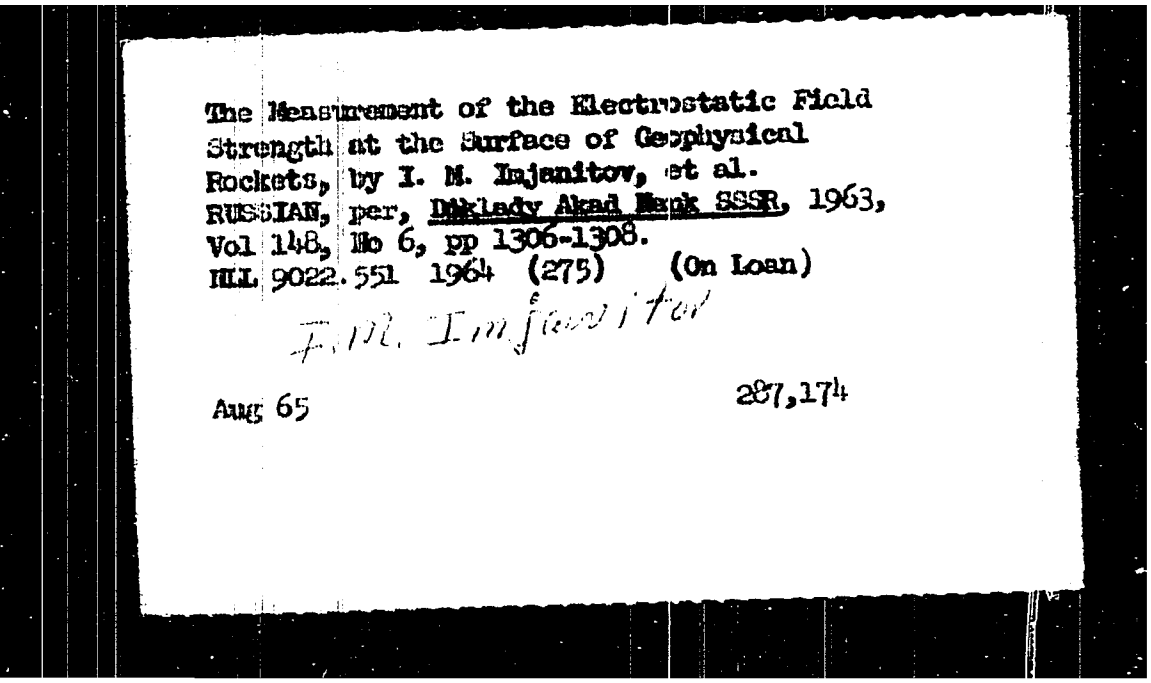

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Study of the Properties of Potassium Metaphosphates, by A. Kh. Bronnikov, S. M. Inkhanitskaya, 6 pp.

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Sci - Chemistry, organic
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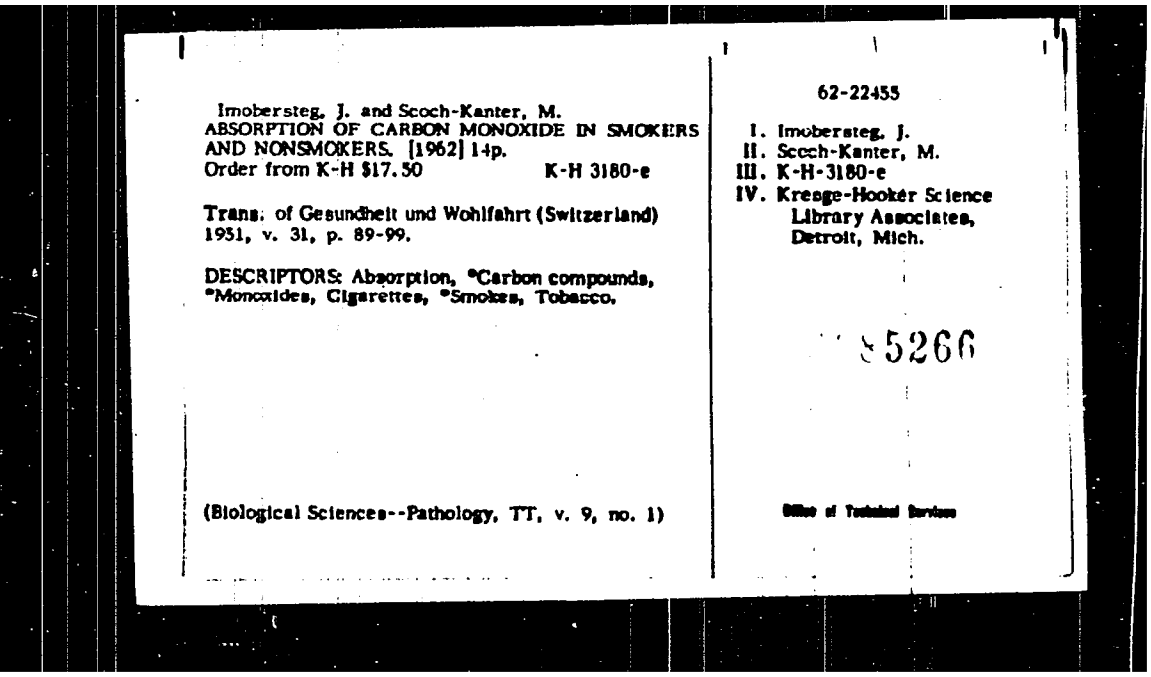

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ABSORPTION OF CARBON MONOXIDE IN SMOKERS AND NONSMOKERS. [1962] 14p.
Order from K-H $17.50 K-H 3180-e

Trans. of Gesundheit und Wohlfahrt (Switzerland) 1951, v. 31, p. 89-99.

DESCRIPTORS: Absorption, *Carbon compounds, *Monoxides, Cigarettes, *Smokers, Tobacco.

(Biological Sciences--Pathology, TT, v. 9, no. 1)

62-22455

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II. Scoch-Kanter, M.
III. K-H-3180-e
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(Biological Sciences--Pathology, TT, v. 9, no. 1)

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JAPANESE, per, Kogyo Kagaku Zasshi, Vol LXIV, No 1, 1961, pp 226-228.

SLA 61-18676

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JAPANESE, report, Encl to E-230-56, Army, Japan, 28 Jun 1956.

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Studies of Formaldehyde Resins. Part 52. Kinetic Studies of the Reactions of 2,4-dimethylbenzyl Alchol and Bis-(2,4-dimethylbenzyl) Ether with Aliphatic Acids, by M. Imoto.
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Order from ATS $34.75 ATS-92P64J

Trans. of Yuki Gosei Kagaku Kyokai Shi (Japan) 1959, v. 17, no. 10, p. 579-594.

DESCRIPTORS: *Plastics, Synthesis.

(Materials--Plastics, TT, v. 9, no. 5)

63-12458

I. Imoto, M.
II. ATS-92P64J
III. Associated Technical Services, Inc., East Orange, N. J.

C227957

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Vinyl Polymerization. Pt. 35, Copolymerization of Acrylamide with Acrylic Acid, by Minoru Imoto, Takayushi Otsu, Taiichi Higuchi, 14 p.

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METHOD OF MANUFACTURING ANION-EXCHANGE MEMBRANE. 6 July 63, 10p.
Order from SA $19.00 SA Code-P97

Trans. of published Japanese patent 13,791/1962, cl. 26-B-11 (13-C-131.1) (26-B-1) appl. no. 8649/1960, 15 Mar 60, pub. 12 Sep 62, by Toyo Soda Kogyo Co., Ltd.

DESCRIPTORS: *Ion exchange resins, *Membranes, Manufacturing methods, *Graft polymers, *Vinyl plastics, *Pyridine derivatives, *Polyethylene plastics, Styrenes, Butadienes, Catalysts, Peroxides, Electrical properties, Transport properties.

(Materials--Plastics, TT, v. 10, no. 4)

63-17659

I. Imoto, R.
II. Kosaka, Y.
III. Shimizu, A.
IV. Patent (Japan) pub. 37-13 791
V. SA Code-P97
VI. Seizaburo Aoki (Japan)

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ASTIA, Micrall Tr-1564

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Jul 62

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Rate of Hydrogen Absorption by Copper, by
S. Imoto, G. Mima, 17 pp.
JAPANESE, per. Nippon Kinzoku Gakkaishi,
Vol, 20, 1956, pp 221-224.
AEC/UCRL-Tr-10380-69

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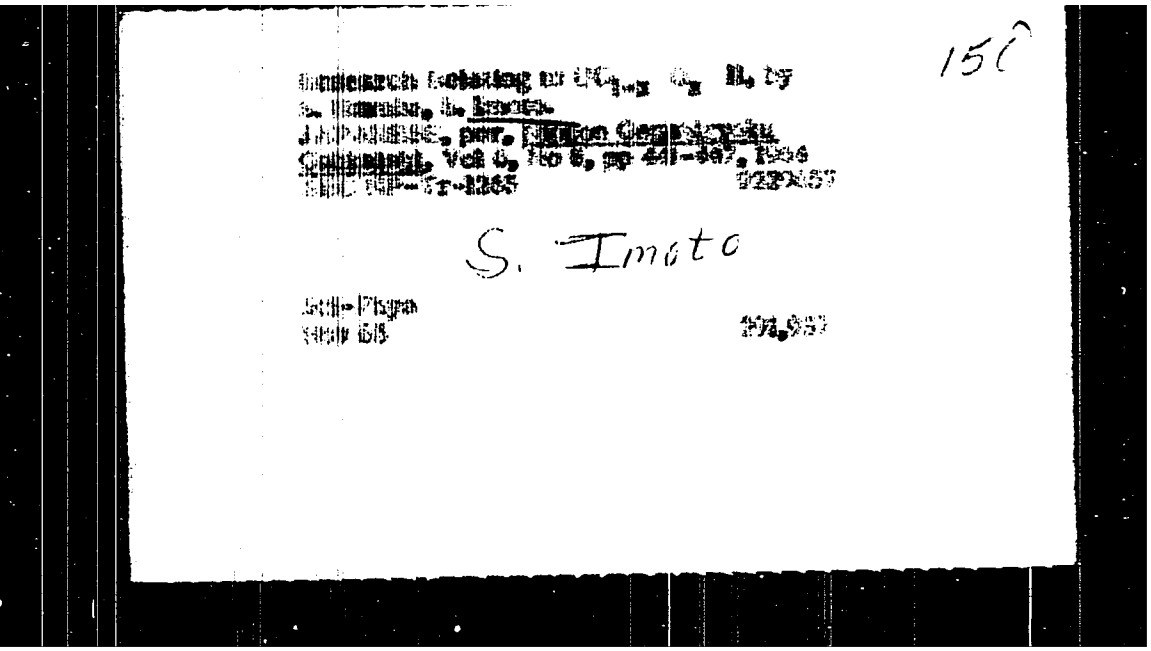

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S. Imoto

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JAPANESE, per, Nippon Genshiryoku Gakkaishi, Vol I,
1959, pp 425-432. 9095[illegible]

AERE, Harwell Tr-863

Sci - Phys
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Imoto, Saburo and Kominami, Tsugio.
POLYMERIZATION OF VINYL ACETATE IN THE PRESENCE OF POLYMER. [1962] [9]p. 4 refs.
Order from SLA $1.10 62-20088

Trans. of Kobunshi Kagaku (Japan) 1958, v. 15, p. 60-64.

DESCRIPTORS: *Acetates, *Vinyl radicals, Polymers, Synthesis, Polymerization, Chemical bonds.

The polymerization of vinyl acetate in the presence of polyvinyl acetate (PVAc) containing double bonds on the main chain was examined at 60°C. Degradative chain transfer occurs, and therefore the rate and degree of polymerization decrease. From measuring the double bonds of the produced polymer, monomer transfer constant = 3×10^{-4} and $k_r k_p = 210^{-2}$ are obtained by kinetic analysis, where k_r = activation rate
(Materials--Textiles, TT, v. 9, no. 8) (over)

62-20088

I. Imoto, S.
II. Kominami, T.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160017-0

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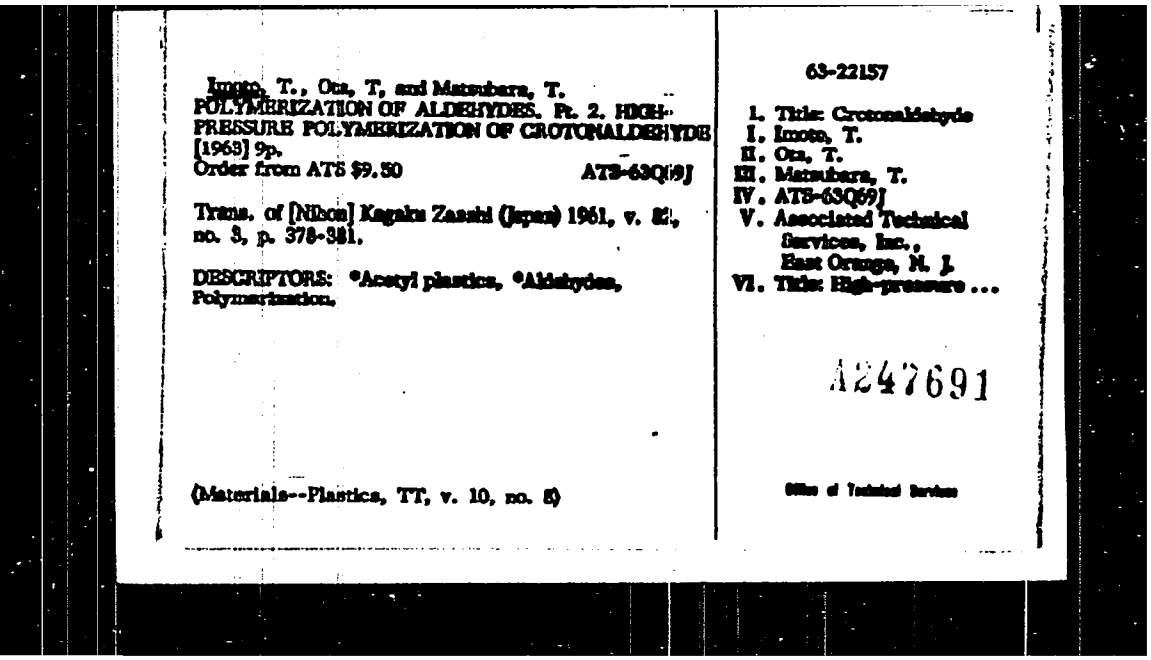

Imoto, T., Ota, T, and Matsubara, T.
POLYMERIZATION OF ALDEHYDES. Pt. 2. HIGH-PRESSURE POLYMERIZATION OF CROTONALDEHYDE [1963] 9p.
Order from ATS $9.50 ATS-63Q69J

Trans. of [Nihon] Kagaku Zasshi (Japan) 1961, v. 82, no. 3, p. 378-381.

DESCRIPTORS: *Acetyl plastics, *Aldehydes, Polymerization.

(Materials--Plastics, TT, v. 10, no. 5)

63-22157

I. Title: Crotonaldehyde
I. Imoto, T.
II. Ota, T.
III. Matsubara, T.
IV. ATS-63Q69J
V. Associated Technical Services, Inc., East Orange, N. J.
VI. Title: High-pressure ...

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The Viscosity of Formic Acid Solutions of Polyaminotriazole, by T. Ingto, K. Bando.

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Assoc Tech Serv JJ-1454
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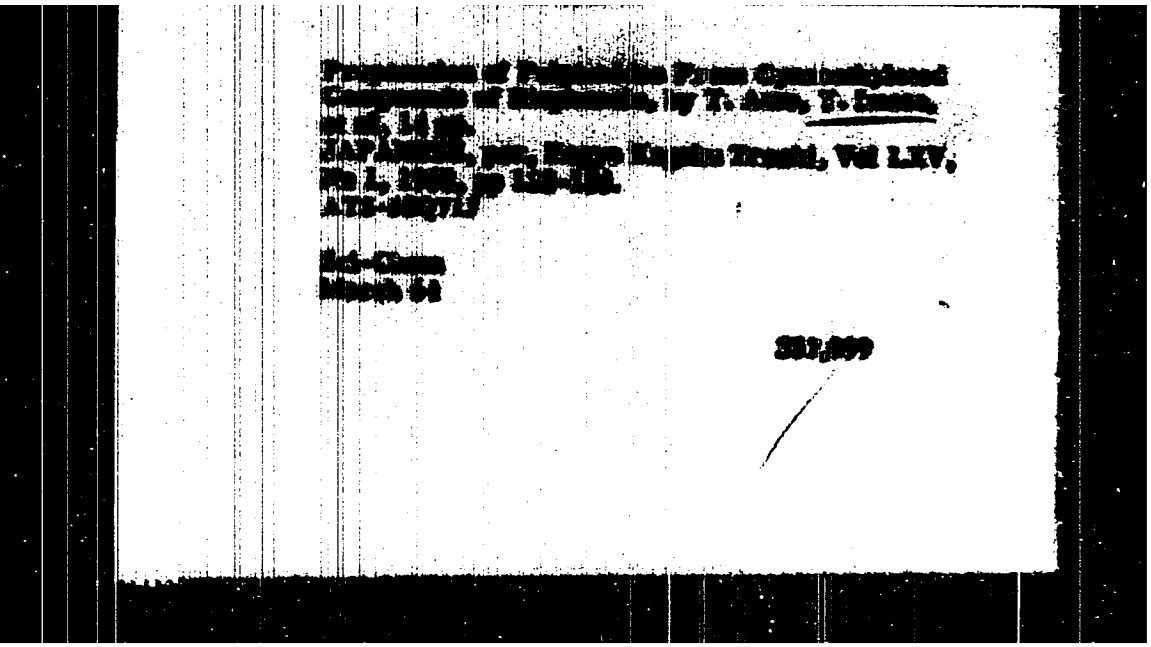

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Studies on Polyvinychloride. Report XXVIII. Specific Gravity and Crystallinity of Pure PVC-Fiber, by Tatsuya Imoto, Yutaka M Nakai, 15 pp.

JAPANESE, per, Sen-i Gakkaishi, Vol XIII, 1957, pp 808-812.

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Sep 59

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160017-0

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160017-0

Imoto, Tatsuya, Harano, Toshiro, and Nishi, Yasuo.
REDUCTION OF ZINC OXIDE BY HYDROGEN. [1963]
9p (figs refs omitted) 2refs
Order from SLA $1.10 TT-63-20884

Trans. of [Nihon Kagaku Zasshi] (Japan) 1963, v. 84, no. 2 [p. 115-119]. (Abstract available)

DESCRIPTORS: *Zinc compounds, Oxides, Reduction (Chemistry), Hydrogen, Reaction kinetics.

Results are given of experiments made on zinc oxide reducing reaction by hydrogen. The experiments were conducted by static and circulative methods with a temperature range arranged to be from 617 to 762°C and pressure range from 10 to 85 mmHg: In the static method, reaction analysis was complicated by the retrograssing and retarding actions of the produced steam. Meanwhile, in the circulative method, the reaction proceeded independently of the amount of zinc oxide and
(Chemistry--Physical, TT, v. 11, no. 11) (over)

TT-63-20884

I. Imoto, T.
II. Harano, T.
III. Nishi, Y.

280687

Office of Technical Services

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SLA-TT-66-11635

R. Impallomeni

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GERMAN, per, Ghent. Rijkslandbouwhogeshool. Laboratorium. voor Plantecologie. Mededelingen. No. 3, 1962, pp 21-55
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I. IMPENS

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Use of Multiple Regression to Represent the Influence of Temperature, Wind Velocity, Atmospheric Pressure, Saturation Deficit, Insolation and Radiation on the Evaporating Power of the Air, by J. Schalck, I. Impens.
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(SF-1855)

Glass Enameled Sheet M Steel Chemical Apparatus and Equipment, by Dobos Imre, Lachowsky Karoly, 8 pp.

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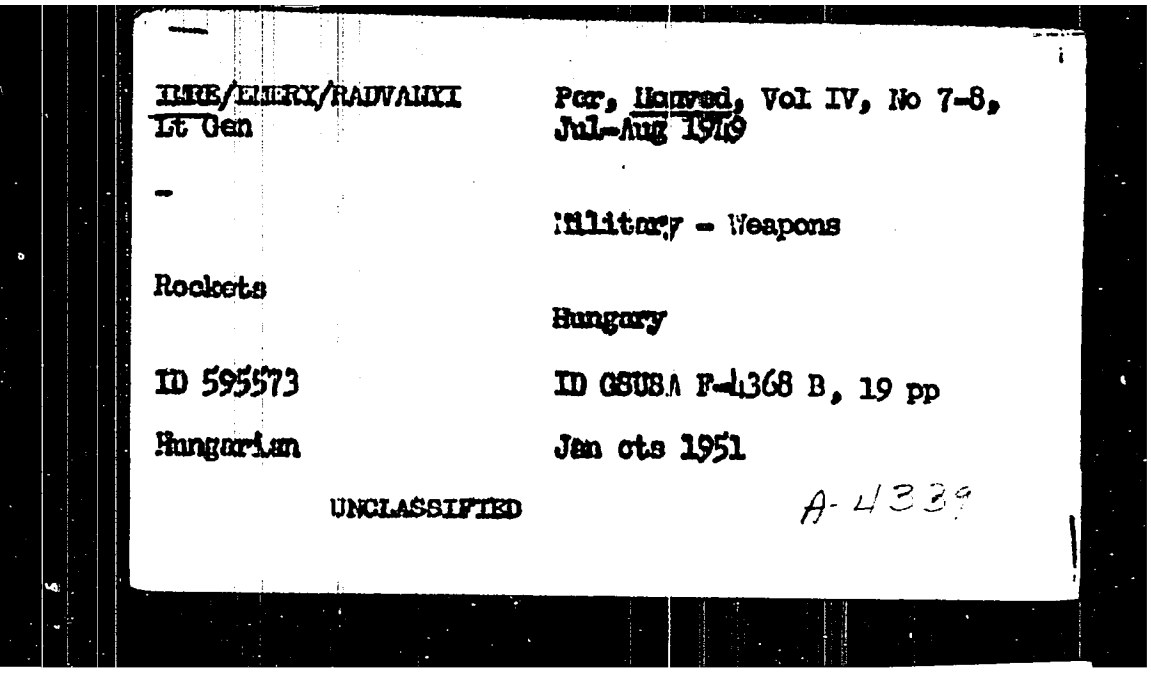

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Military - Weapons

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Poliuranata Ammoniya ADU, 9123634
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SLA TT-64-19219

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Ban Biological Weapons, by A. Imshenetskiy, 6 pp.

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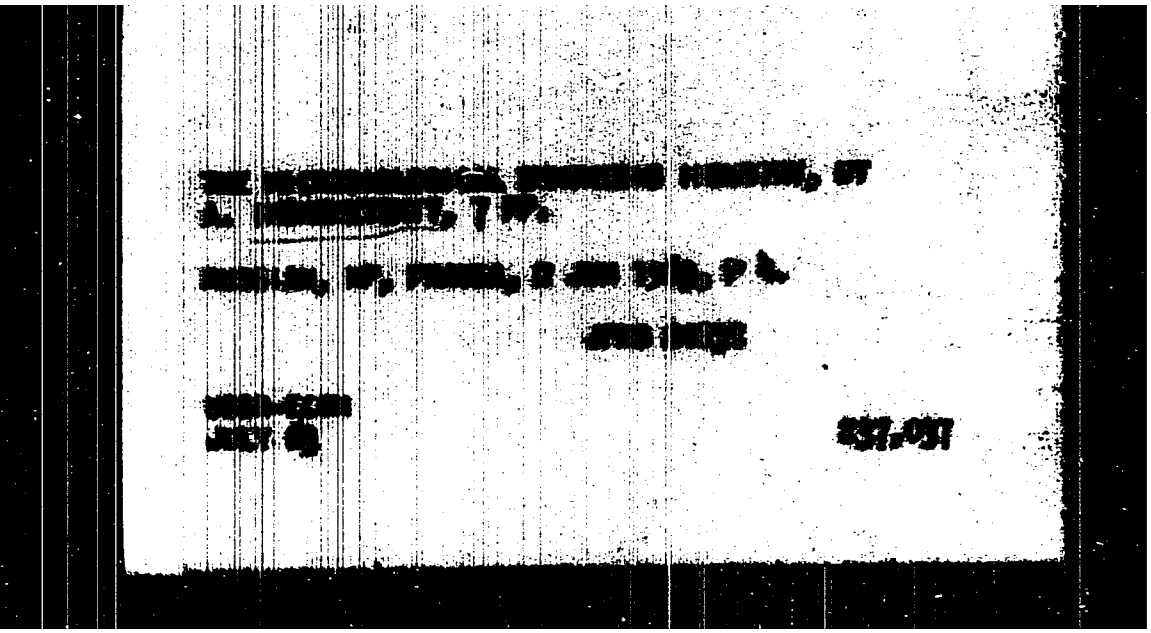

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Sci - Biology, microbiology Feb 54

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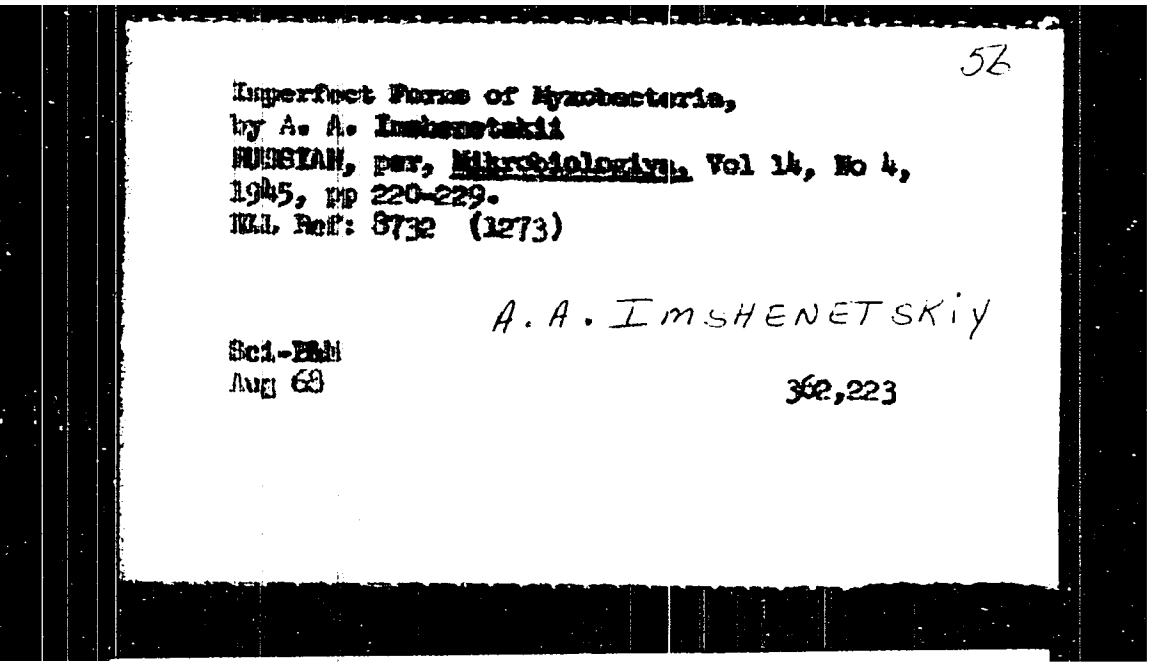

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BLL Ref: 8732 (1273)

A. A. IMSHENETSKIY

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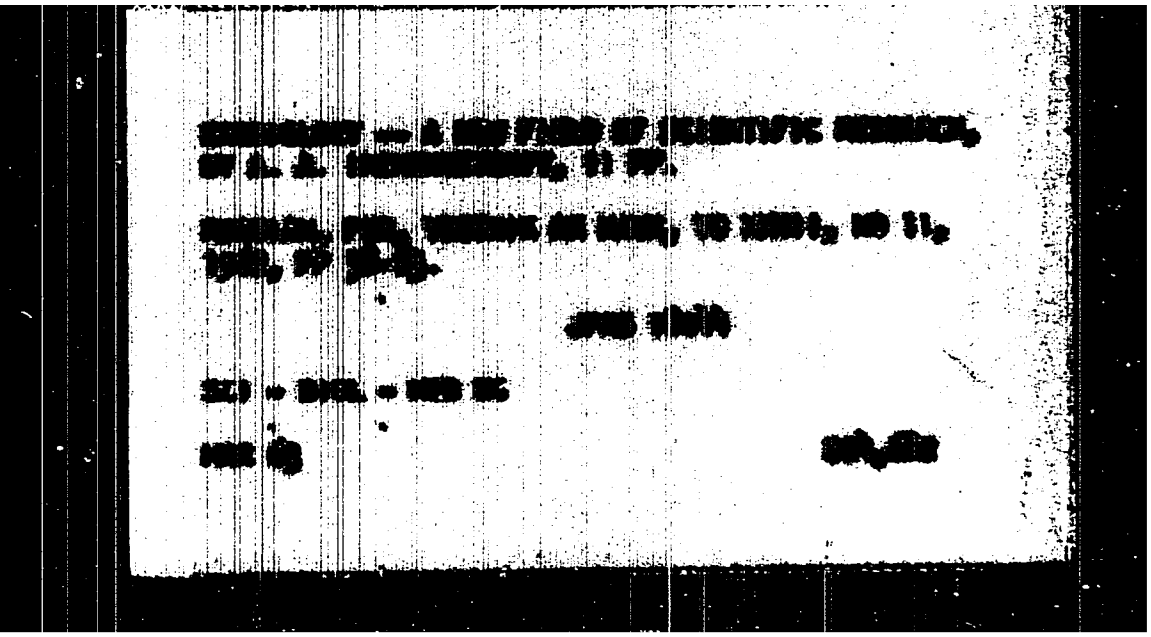

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ÜBER BAKTERIOTROPHE MIKROORGANISMEN (ZUR EVOLUTION DER RÄUBERISCHEN LEBENSWEISE UND DES PARASITISMUS) (O Bakteriotrofnykh Mikroorganizmakn) (K Evolyutsii Khishchnichestva i Parazitizma)). [1961] [13]p. 6 refs. [DSIR LLU] M 2094.
Order from OTS or SLA $1.60 61-13451

Trans. in German of Mikrobiologiya (USSR) 1951, v. 20, no. 1, p. 3-12 (pub. in Sowjetwissenschaft. Naturwissenschaftliche [Beiträge] (West Germany) 1951, v. 4, no. 1).

DESCRIPTORS: *Bacteria, Physiology.

(Biological Sciences--Microbiology, TT, v. 6, no. 3)

61-13451

I. Title: Bacteriolysis
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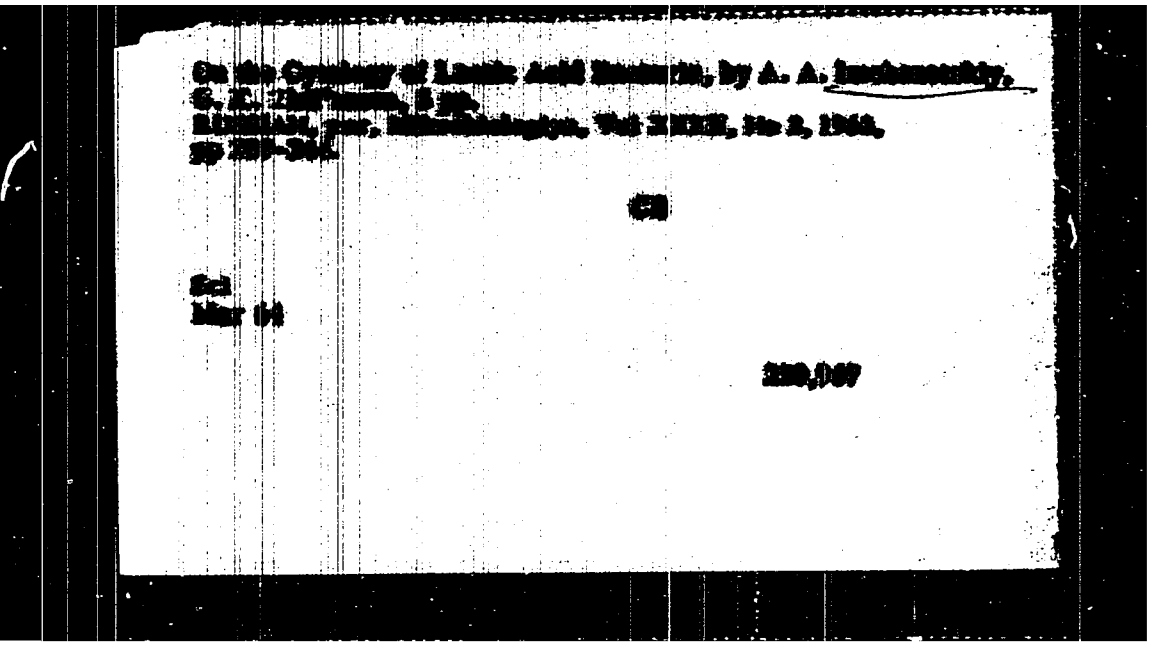

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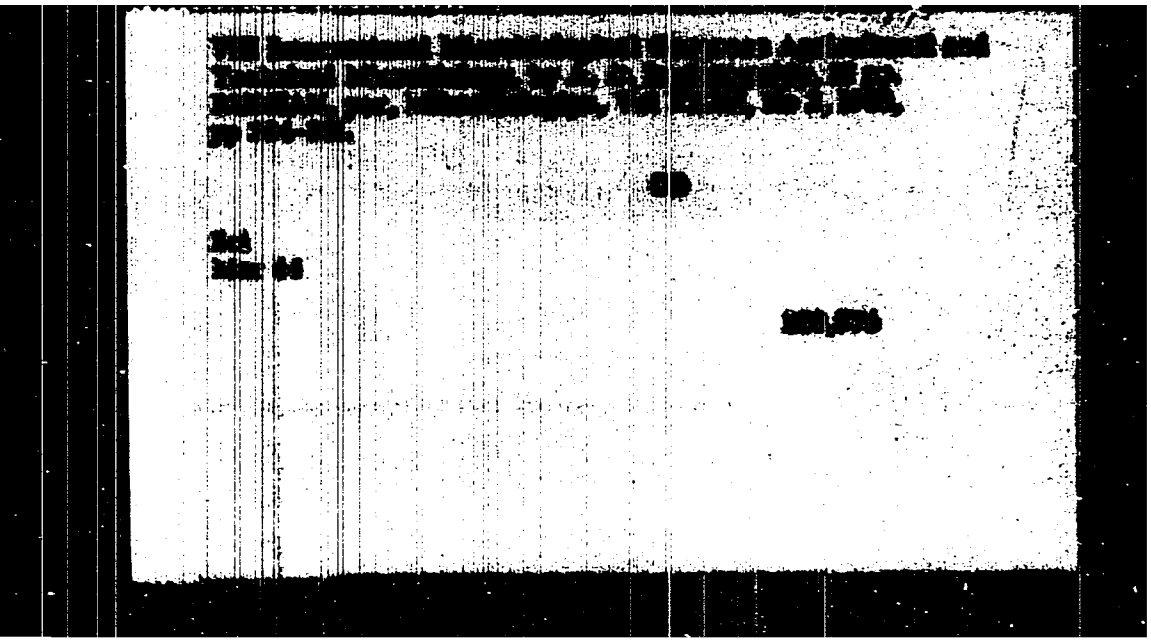

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AEC-Tr-3494

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(from LLU Tr Bul Apr 60)

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Comparison of Morphological and Biochemical Characteristics of Mucoid and Opaque Colonies of Azotobacter chroococcum, by A. N. Belozerskiy, A. A. Imshenetskiy, G. N. Zaitseva, K. Z. Porova, 7 pp.

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JPRS 7349

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Concerning Certain Problems in the Selection of Microorganisms, by A. A. Imshenetskiy, 8 pp.

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JPRS-3016-

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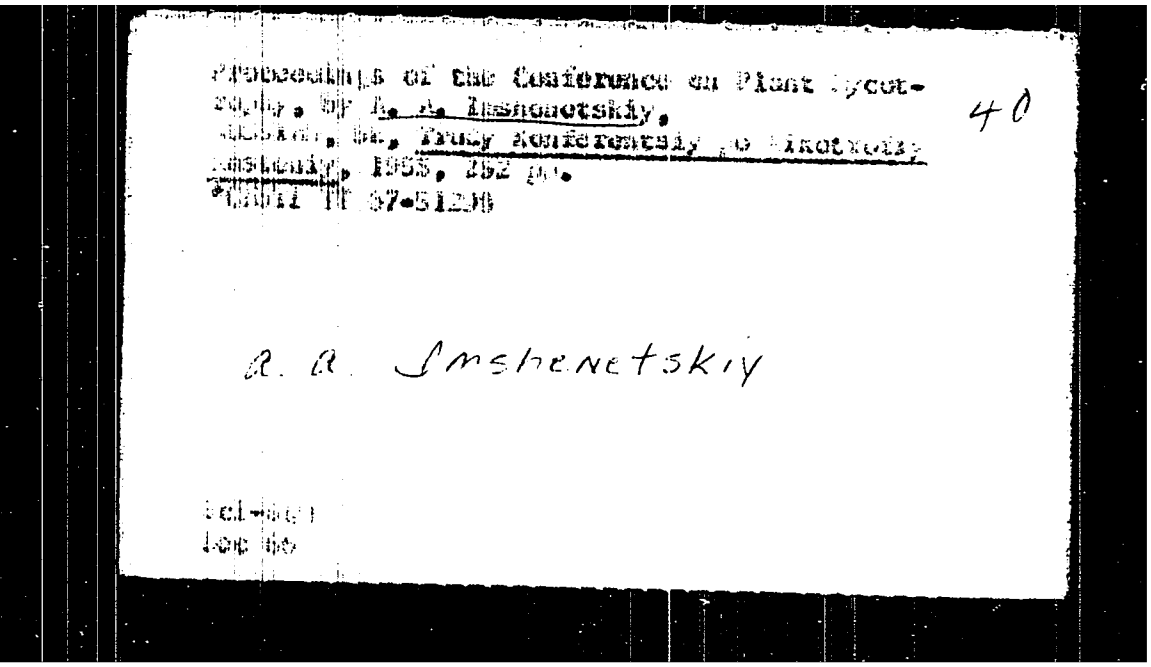

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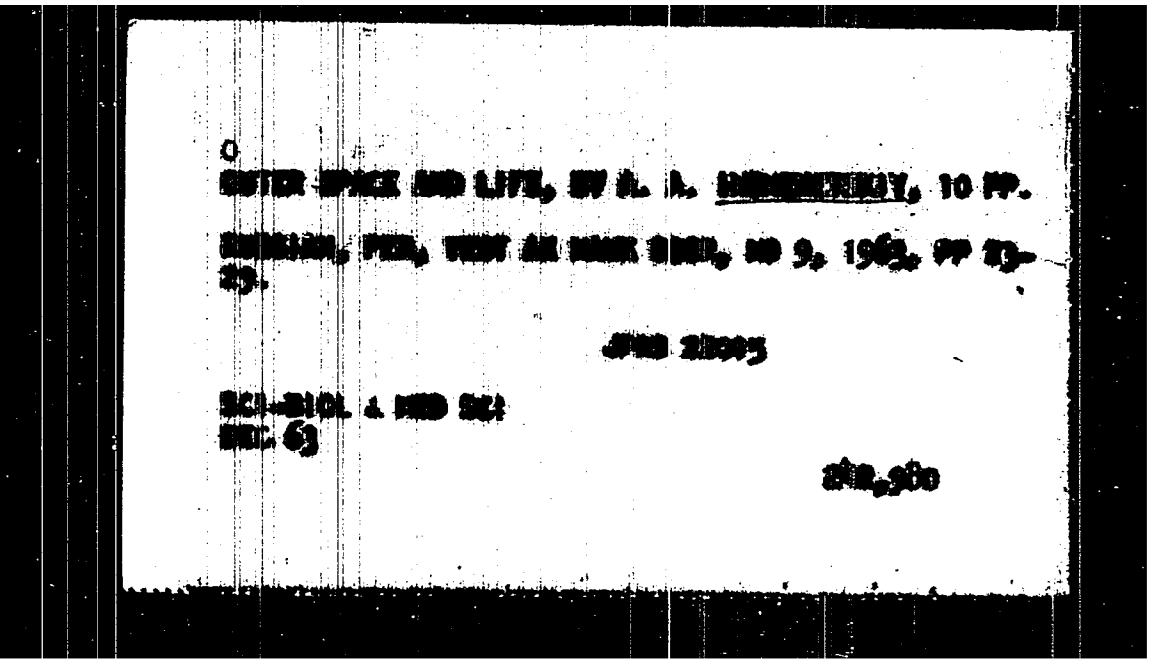

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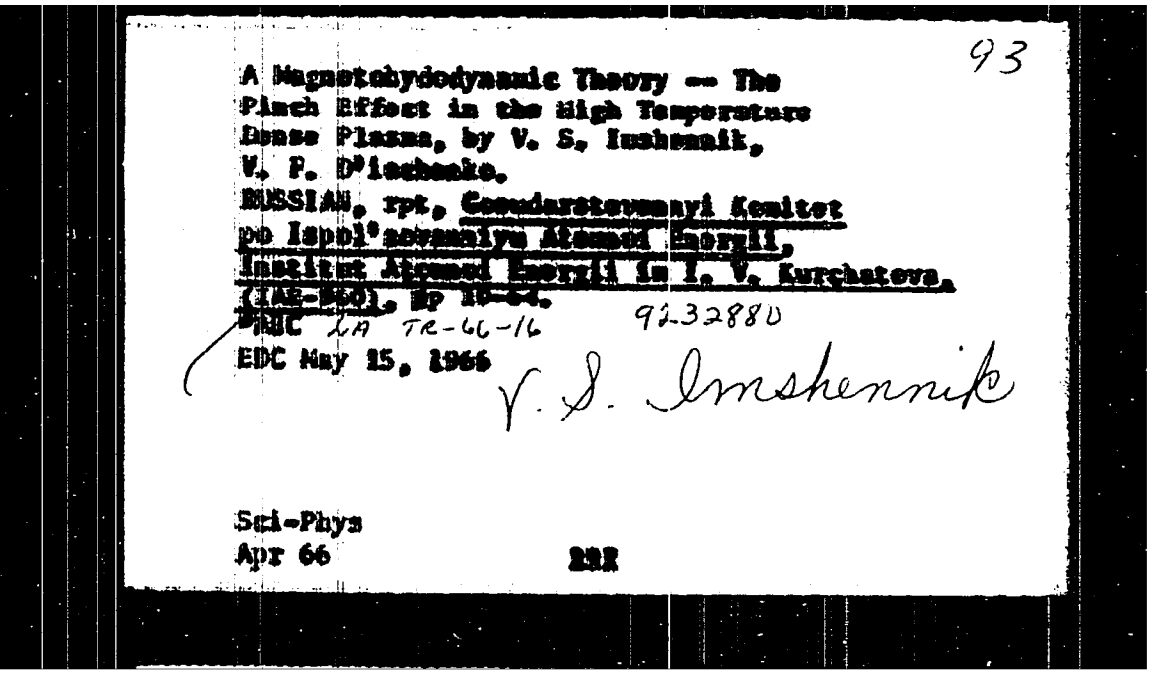

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